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Date: January 8, 2003

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## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:

Charles L. Turnbough

Serial No.:

09/229,751

Filed

January 14, 1999

For:

PEPTIDE LIGANDS THAT BIND TO SURPACES OF BACTERIAL SPORES

## Amendment to Claims

Honorable Commissioner of Patents and Trademarks Washington, D.C. 20231

sir:

Please amend the claims in the following manner, including the renumbering of the claim now listed as claim 29 to claim 26 in the following manner:

- A composition of claim [21] 27 wherein the peptide ligand is 18. in a liquid medium.
- The composition of claim [21] 27 containing a tagged peptide 22. ligand which binds with specificity to the surface of a B. anthracis spore, said ligand being bound to a solid support.
- The composition of claim [21] 27 wherein the tagged peptide of 23. 5-12 mers binds to a B. anthracis spore, said peptide containing either the sequence Thr-Ser-Gln-Asn-Val-Arg-Thr (TSQNVRT) (Seq. ID No. 40) or a sequence of the general formula Thr-Tyr-Pro-X-Pro-X-Arg (TYPXPXR), wherein X is Ile, Val or Leu.

## 26. [29.]

The composition of claim 23 wherein the petide ligand is in a